UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO. : 6,593,171 B2
DATED : July 15, 2003
INVENTOR(S) : Warren M. Farnworth

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Drawings,
Figure 15, relocate reference numeral 100 and redirect the lead line extending therefrom to rest upon the top surface of platform 90 as shown on attached page.

Column 1,
Line 12, change "752." to -- 752, issued Aug. 13, 2002. --.

Column 2,
Lines 36, 43, 45 and 47, change "'100" to -- '100 --.

Column 7,
Line 52, change "is therefor" to -- is, therefore, --.

Column 9,
Line 7, change "**101**A" to -- **110**A --.
Line 8, change "layers," to -- layers --.

Column 10,
Line 3, change "die **12**" to -- dice **12** --.

Column 11,
Line 36, change "protection the" to -- protection to the --.

Column 12,
Line 9, delete "5,332,051;".
Line 11, delete "5,673,258;".
Line 60, change "inches)" to -- inch) --.

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Column 13,
Line 38, change "if level **88**" to -- if surface level **88** --.
Line 60, change "inches)" to -- inch) --.

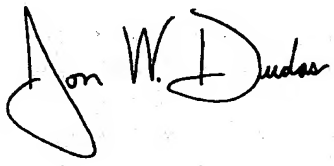
Column 14,
Line 19, change "First particle layer **108**" to -- First particle layer **108*a*** --.

Column 16,
Line 33, change "machine vision." to -- machine vision system. --.

Coumn 17,
Line 16, change "direct beam **98**," to -- direct laser beam **98**, --.
Line 23, change "layer **108**." to -- layer **108*a***. --.
Line 24, change "**108*a***" to -- **108*b*** --.
Line 30, change "back side **13**)." to -- backside **13**). --.

Signed and Sealed this

Thirtieth Day of May, 2006



JON W. DUDAS
Director of the United States Patent and Trademark Office

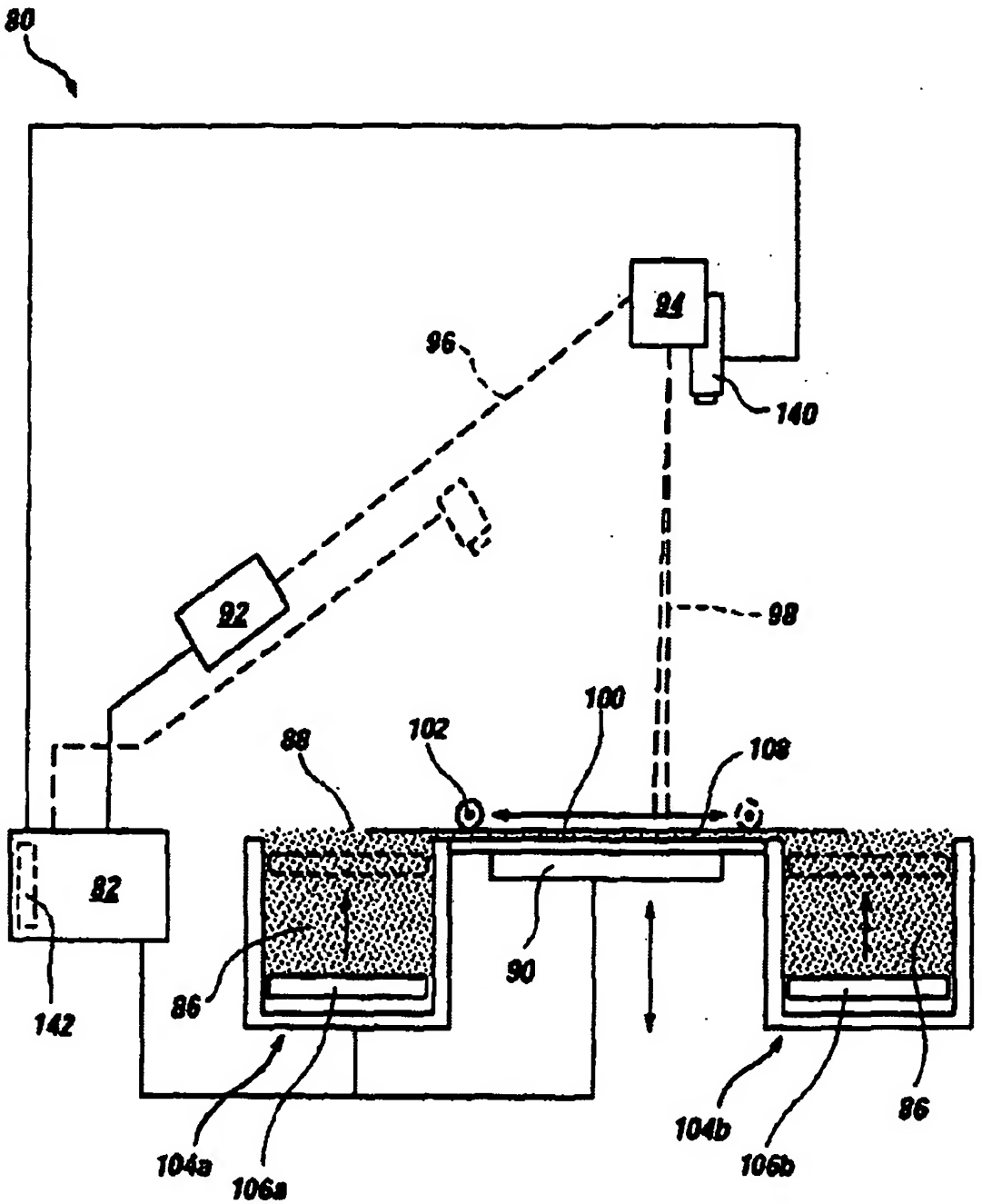

80
94
96
140
92
98
100
102
88
108
82
142
86
90
104a
106a
104b
106b
86

Fig. 15